IN THE SPECIFICATION

Please replace the abstract with the attached substitute abstract provided herewith on a separate sheet.

Please replace paragraph 2 on page 3, lines 5-9 with the following:

The EM of copolymer (I) of tetrafluoroethylene and monomer is 850 to 1160 and the EM of copolymer (II) of tetra fluoroethylene and monomer is from 755 to 847, in other words, the EM of the copolymer that is used in the composition is from 755 to 1160. As a solvent, the composition contains 99.7-86.2% by weight of ~~1,2,dibromothetrafluorethane~~ 1,2,dibromotetrafluoroethane (DBTFE).

Please replace paragraph 4 on page 6, lines 23-33 with the following:

Investigations carried out ~~by the authors of the invention~~ show that the degree of crystallinity of the perfluorinated copolymer of ion exchange hydrolyzed ~~hydrolysed~~ with functional groups $-SO_3M$, M-H or alkali metal, as has been demonstrated previously, has a strong influence on the solubility in the polar organic solvent or in the mixture of polar and non-polar solvents. It was observed that when the degree of crystallinity of the copolymer was from 2 to 10%, the structure of the copolymer was optimum for providing the necessary diffusion of the organic solvent that promotes the erosion of the copolymer. The increase in the degree of crystallinity to above 10% makes it impossible to produce a composition of high quality and the reduction in the degree of crystallinity to less than 2% leads to the deterioration of the physio-chemical properties of the films, fibres and other articles based on said compositions.

Please replace paragraph 2 on page 8, lines 5-9 with the following:

As a third comonomer of modification in the aforementioned fluorocopolymer, perfluoro-2-methylene-4-methyl-1,3-dioxolane, perfluoroalkyl vinyl ether (C_1-C_3 in alkyl) could be used. In the following examples of the procedure of the invention, copolymers ~~synthesised by the authors of the invention were used,~~ with the following constitutional formulae: